UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO: 7,153,974

DATED: December 26, 2006

INVENTOR(S): Geissler

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Column 14, line 20, reads " $N(C_nF_{(2n+1+x)}H_x)_2$," should read -- $N(C_nF_{(2n+1-x)}H_x)_2$,--

Column 14, line 21, reads " $F_{(2n+1-1)}H_x$ ", should read -- $F_{(2n+1-x)}H_x$,--

Column 14, line 26, reads " $N(C_nF_{(2n+1x)}H_x)_2$," should read -- $N(C_nF_{(2n+1-x)}H_x)_2$,--

Column 14, line 46, reads " $O(C_nF_{(2n+1-1)}H_x)_2$," should read -- $O(C_nF_{(2n+1-x)}H_x)_2$,--

Column 14, line 51-52, reads " $N(C_nF_{(2n+1x)}H_x)_2$," should read -- $N(C_nF_{(2n+1-x)}H_x)_2$,--

Column 14, line 62, reads "comprising of at" should read --comprising at--

Column 15, line 18-19, reads "or mixture" should read --or a mixture--

Column 16, line 6, reads " $N(C_nF_{(2n+1+x)}H_x)_2$," should read -- $N(C_nF_{(2n+1-x)}H_x)_2$,--

Column 16, line 7, reads " $F_{(2n+1-1)}H_x$ ", should read -- $F_{(2n+1-x)}H_x$), --

Column 16, line 12, reads " $N(C_nF_{(2n+1x)}H_x)_2$," should read -- $N(C_nF_{(2n+1-x)}H_x)_2$,--

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Column 16, line 13, reads " $SO_2(C_nF_{(2n+1+x)}H_x$ where" should read -- $SO_2(C_nF_{(2n+1-x)}H_x)$

 $_{x)}H_{x}$) or $C_{n}F_{(2n+1-x)}H_{x}$ where--

Column 16, line 21, reads " $1 \le z \le 2y1$." should read $-1 \le z \le 2y+1$.--

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